

# Search Notes



Application/Control No.

10/805,705

Examiner

Henry S. Hu

Applicant(s)/Patent under Reexamination

WINEY ET AL.

Art Unit

1713

*updated*

*updated for RCE*

## SEARCHED

Class	Subclass	Date	Examiner
324	495	5-12-06	17
524	496		
521	61		
264	210.6		
264	172.15	✓	✓
<i>class updated 5-28-07</i>			

## INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner
524	495	5-12-06	17

## SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	DATE	EXMR
<i>EPST</i> <i>90002205 of</i> <i>9-4-04 (1 pgs)</i> <i>7-16-04 (9 pgs)</i>	2-8-06	17
(Carbon tube or SWIFT) w/ (liquid or molten or dispersion or medium or solvent)	2-8-06	17
check US 6426134B1 US 6921462B2 US 6764628B2 US 69026482	2-8-06	17
<i>EPST</i> (polymer adj melt) and (nanotube or carbon tube or SWIFT)	5-2-06	17
<del>with near melt</del> dispersion	5-9-06	17
<i>Investor updated</i>	5-28-07	17